

WHAT IS CLAIMED:

1. An animal enclosure, comprising:
 - a top wall panel;
 - a bottom rack disposed opposite to the top wall panel;
 - two opposite first side wall panels, each having a top edge hinged to the top wall panels and a bottom edge hinged with the bottom rack at a first elevation;
 - a second side wall panel disposed between and adjacent to the first side wall panels, the second side wall panel having a bottom edge hinged to the bottom rack at a second elevation; and
 - a third side wall panel opposite to the second side wall panel and adjacent to the first side wall panels, the third side wall having a bottom edge hinged to the bottom rack at a third elevation;

wherein the first, second and third elevations are at different from each other such that the top wall panel, the first, second and fourth side wall panels can be folded stacked with each other on the bottom rack; and

at least one of the first side wall panels, the second side wall panel and the third side wall panel has a removable door formed thereon.
2. The enclosure according to Claim 1, wherein the first elevation is higher than the second elevation, and the second elevation is higher than the third elevation.
3. The enclosure according to Claim 1, wherein the first side wall panels are hinged to the top wall panel and the bottom rack by a plurality of binder rings.
4. The enclosure according to Claim 1, wherein the second and third side wall panels each comprise at least one hook extending through the bottom edges thereof to hinge the second and third side wall panels to the bottom rack.
5. The enclosure according to Claim 1, wherein the second and third side wall panels each comprise at least one lug extending over the top edges thereof to secure the second and third side wall panels to the top wall panel.
6. The enclosure according to Claim 1, wherein the first side wall panels further comprises at least one curved wire extending from each side edge thereof to prevent the second and third side wall panels from being folded outwardly.

7. The enclosure according to Claim 1, wherein the bottom rack further comprises a latch for latching the top wall panel, the first, second and third side wall panels with the bottom rack.

8. The enclosure according to Claim 1, further comprising a handle formed on the bottom rack.

9. The enclosure according to Claim 8, wherein the top wall panel, the first, second, and third side wall panels and the bottom racks includes welded wire structures.

10. The enclosure according to Claim 8, wherein the bottom rack includes a bottom wall panel and four side portions extending upwardly from the bottom wall panel.

11. The enclosure according to Claim 9, further comprising a replaceable tray disposed on the bottom wall panel.

12. The enclosure according to Claim 10, wherein the replaceable tray is slidable through one of the side portions.

13. The enclosure according to 11, wherein the side portion through which the tray is slidable includes a latch for securing the tray in the bottom rack.

14. The enclosure according to Claim 1, wherein the door comprises a latch to lock or unlock the enclosure.

15. The enclosure according to Claim 1, wherein two of the first, second and third side wall panels include the removable doors.

16. The enclosure according to Claim 1, wherein the first side wall panels further comprises at least one curved wire extending from each side edge thereof.

17. A collapsible animal enclosure, comprising:

a top wall panel;

a bottom rack, having a bottom wall panel and four vertical side portions extending upwardly from the bottom wall panels; and

four side wall panels adjacent one another between the top wall panel and the bottom rack, wherein:

a first pair of the side wall panels are foldable towards the bottom wall panel while being unlatched with the top wall panel;

a second pair of the side wall panels having top edges hinged to the top wall panel and bottom edges hinged to the bottom rack are foldable and stackable relative to each other; and

at least one of the first and second pairs of side wall panels includes a detachable door thereon; and

a replaceable tray, slidable through one vertical side portion of the bottom rack.

18. The enclosure according to Claim 17, wherein one of the vertical side portions comprises a latch operative to lock the top wall panel, the side wall panels and the bottom rack into one flat piece.

19. The enclosure according to Claim 17, further comprising a handle at one vertical side portion.

20. The enclosure according to Claim 17, wherein the vertical side portion through which the replaceable tray is slidable includes a latch to secure the tray in the enclosure.

21. The enclosure according to Claim 17, wherein the enclosure is substantially rectangular parallelepiped.

22. The enclosure according to Claim 17, wherein at least two doors are formed on two of the side wall panels.

23. The enclosure according to Claim 17, wherein the doors are formed on two adjacent side wall panels.